INCH-POUND

MIL-PRF-28776E
SUPPLEMENT 1
10 September 2012

PERFORMANCE SPECIFICATION

RELAYS, HYBRID, ESTABLISHED RELIABILITY,
GENERAL SPECIFICATION FOR

This supplement forms a part of MIL-PRF-28776E, dated 10 September 2012.

SPECIFICATION SHEETS

MIL-PRF-28776/1	-	Relays, Hybrid, Established Reliability, DPDT, Low Level to 1.0 Ampere (Transistor Driven) (Electromechanical Output).
MIL-PRF-28776/3	-	Relays, Hybrid, Established Reliability, DPDT, Low Level to 1.0 Ampere (Sensitive Coil Operate Power at 25º C) (Transistor Driven) (Electromechanical Output) With Diode Coil Suppression).
MIL-PRF-28776/4	-	Relays, Hybrid, Established Reliability, SPDT, Low Level to 1.0 Ampere (Sensitive, Coil Operate Power at 25º C) (Transistor Driven) (Electromechanical Output) With Diode Coil Suppression).
MIL-PRF-28776/5	-	Relays, Hybrid, Established Reliability, SPDT, Low Level to 1.0 Ampere (Transistor Driven) (Electromechanical Output) With Diode Coil Suppression.
MIL-PRF-28776/6	-	Relays, Hybrid, Established Reliability, DPDT, Low Level to 1.0 Ampere, Internal MOSFET Drive With Zener Diode Gate Protection, (Electromechanical Output), Diode Coil Suppression and Terminals With 0.100 Grid Lead Spacing.
MIL-PRF-28776/7	-	Relays, Hybrid, Established Reliability, DPDT, Low Level to 1.0 Ampere (Sensitive Coil Operate at 25ºC), Internal MOSFET Driver With Zener Diode Gate Protection (Electromechanical Output), Diode Coil Suppression and Terminals With 0.100 Grid Lead Spacing.

Custodians:
Army - CR
Navy - EC
Air Force – 85
DLA - CC

Preparing activity:
DLA - CC

(Project 5945-2012-027)

Review activities:

Army - CR4, MI
Navy - AS, MC, OS
Air Force – 19

NOTE: The activities listed above were interested in this document as of the date of this document. Since organizations and responsibilities can change, you should verify the currency of the information above using the ASSIST Online database at https://assist.dla.mil/.